

SELECTING A TARGET OBJECT IN THREE-DIMENSIONAL SPACE

ABSTRACT

A target object is selected in a virtual three-dimensional space by identifying objects, including the target
5 object, in the virtual three-dimensional space, determining
distances between the objects and a point in the virtual
three-dimensional space, prioritizing the objects based on
distances and identities of the objects, and selecting the
target object from among the objects based on priority.

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